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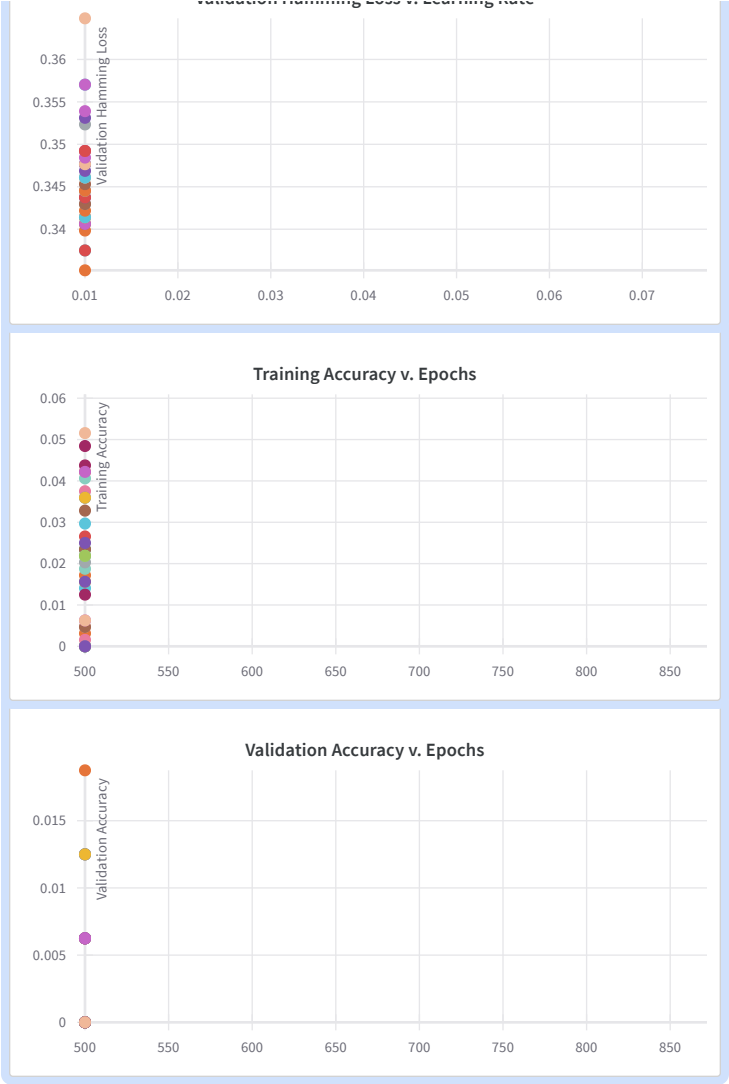
Task 2.2

Add a description...

Mitansh Kayathwal

We see that we get lower hamming loss with high number of epochs, similar results on Validation set.

With learning rates, the hamming loss is comparable with all values for which the data has been tuned on.

We see higher validation accuracy for higher number of epochs as well as for high learning rates. In this case the accuracy is very low due to multilabel classification and we are directly comparing matches to measure accuracy.

▾ Section 1

Validation Hamming Loss v. Learning Rate

Training Accuracy v. Epochs

Validation Accuracy v. Epochs

Import panel   Add panel